

Kevin T. O'Dougherty

ATMI 522 RCE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor	: Kevin T. O'Dougherty	Confirmation No.: 5213 Group Art Unit: 3653 Examiner: Jeffery Shapiro
Appln. No.	: 09/880,472	
Filing Date	: June 13, 2001	
Title	: LIQUID HANDLING SYSTEM WITH ELECTRONIC INFORMATION STORAGE	
Docket No.	: ATMI-522	

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It hereby is certified by the person identified below that this paper is being facsimile transmitted by such person to the Commissioner For Patents on the date specified, to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, and Transmitted by Facsimile under the provisions of 37 CFR 1.4(d).


Lee Ann DiLello

November 18, 2003
Date of Transmission

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**DECLARATION OF KEVIN T. O'DOUGHERTY UNDER 37 CFR 1.132
IN RESPONSE TO AUGUST 18, 2003 OFFICE ACTION IN
IN U.S. PATENT APPLICATION NO. 09/880,472**

Mail Stop
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Kevin T. O'Dougherty

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I, Kevin T. O'Dougherty, hereby declare:

1. THAT I am a named co-inventor of the invention that is described and claimed in U.S. Patent Application No. 09/880,472 filed in the United States Patent and Trademark Office on June 13, 2001 in the names of Kevin T. O'Dougherty and Robert E. Andrews, for "LIQUID HANDLING SYSTEM WITH ELECTRONIC INFORMATION STORAGE", (the "Application").
2. THAT I am familiar with the Official Action and rejection from the U.S. Patent and Trademark Office dated August 18, 2003 in which claims 1-31 were rejected.
3. THAT the Application identified hereinabove, relates to a liquid handling system comprising, a container having an interior for holding a liquid, a storage means coupled to a portion of the container for storing information relating to the liquid, a connector for physically coupling to the portion and having a communication means for obtaining information from the storage means, said connector to allow access to the liquid for processing thereof based on the information.
4. THAT the storage means associated with the container is configured to hold data regarding the liquid.
5. THAT the connector includes a communication means to ensure that the proper material and container are coupled to the connector for use in a given application.
6. THAT the connector may be physically coupled to a portion of the container that includes the storage means.
7. THAT when the connector is physically coupled as indicated, the communication means may read information from the storage means. In this manner, information read by the antenna assembly may be associated exclusively with the container assembly physically coupled to the connector for use in a given application.
8. THAT the connector may be physically coupled to the container for drawing the liquid there from. Thus, the connector provides a single pathway through which both the information and the liquid flow.
9. THAT the configuration described physically eliminates the possibility of the communication means reading information from any source other than the storage means of the very container that is simultaneously coupled with the connector. Thus, users are prevented from obtaining information from the storage means of one acceptable container for a given application only to later mistakenly couple a different unacceptable container to the connector for the application.
10. THAT the prior art of record herein fails to provide such advantages.

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I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statement may jeopardize the validity of the application or a patent issued hereon.

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